

Amendments to the Claims

1. (currently amended) A frame (10) for an electrical cabinet, the frame (10) comprising two transverse members (30) ~~disposed at~~ providing opposite ends of the frame (10), each transverse member (30) having an interior face and an exterior face, and each transverse member having first and second pairs of opposing side edges, a junction of each first side edge with each second edge providing corner edges of the transverse member, and at least two side members (20) each extending between and connecting the transverse members (30) to provide sides of the frame, each of the two side members (20) being located on opposed connected to a different opposing sides edge of either the first pair of opposing side edges or the second pair of opposing side edges of the transverse members (30), wherein each of the transverse members (30) ~~has a skeletal form formed from~~ include two connected substantially "U" shaped bars or tubes (32, 34) having substantially the same shape, each U-shaped bar or tube comprising two arm members projecting from opposite ends of a ~~with~~ substantially straight bases member, and ~~being the~~ the U-shaped bars or tubes being connected together at the bases thereof, with at least one side of each of the transverse members (30) edge of one of the first and second pairs of opposing side edges having a recess in a substantial part thereof, ~~each the~~ the side members (20) being connected to each transverse member (30) a side edge of either the first pair of opposing side edges or the second pair of opposing side edges at a location that is stepped back from ~~the other sides of the transverse members (30) a corner edge~~ to define a space ~~therebetween~~ between the side member and the corner edge.

2. (original) A frame for an electrical cabinet according to claim 1, wherein each of the transverse members (30) includes additional bars or tubes (38) connected as strengthening members to the two bars or tubes (36).

3. (previously presented) A frame for an electrical cabinet according to claim 1, comprising four side members (20).

4. (original) A frame for an electrical cabinet according to claim 3, wherein the four side members (20) comprise four bars or tubes.

5. (previously presented) An electrical cabinet, comprising a frame (10) according to claim 1, and removable side panels (40).

6. (original) An electrical cabinet according to claim 5, further comprising at least one removable door (60).

7. (previously presented) An electrical cabinet according to claim 5, further comprising at least one removable end panel (50).

8. (previously presented) An electrical cabinet according to claim 5, wherein the removable side panels (40) and/or the at least one removable door (60) are removably attached to the side members (20) of the frame (10) by hooks.

9. (cancelled)